

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)
7. (Cancelled)
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14. (Cancelled)
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18. (Cancelled)
19. (Cancelled)
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)
24. (Cancelled)
25. (Cancelled)
26. (Cancelled)
27. (Cancelled)
28. (Cancelled)

- 29. (Cancelled)
- 30. (Cancelled)
- 31. (Cancelled)
- 32. (Cancelled)
- 33. (Cancelled)
- 34. (New) A clamping and/or spreading tool comprising a drive for displacement of a push or pull rod to which a movable jaw is fixed with respect to a support carrying a stationary jaw in a longitudinal direction of the push and pull rod, said drive comprising a spring connected to the push or pull rod for displacement of the push or pull rod to move said movable jaw toward said stationary jaw.
- 35. (New) The clamping and/or spreading tool according to claim 34 wherein said spring is a torsion spring fixed on said support and to said push or pull rod.
- 36. (New) The clamping and/or spreading tool according to claim 34 wherein said spring is a torsion spring fixed on said support and to said movable jaw.
- 37. (New) The clamping and/or spreading tool according to claim 34 wherein a point of application of force of said spring on said push or pull rod is detachable.
- 38. (New) The clamping and/or spreading tool according to claim 34 wherein and the point of application of force can be shifted along said push or pull rod.
- 39. (New) The clamping and/or spreading tool according to claim 34 wherein said spring is wound in said support.

40. (New) A clamping and/or spreading tool according to claim 34 wherein the spring comprises an unwound band section of said spring that is at least partly positioned in a seat or a groove of said push or pull rod.
41. (New) A clamp comprising:
a support supporting a first jaw;
a rod supported in said support for relative movement relative to said support;
a movable jaw supported on said rod;
a spring for moving said rod to move said movable jaw toward said first jaw, said spring having a first end and a second end, said first end being supported in said support and said second end being connected external of said support for moving said rod.
42. (New) The clamp of claim 41 wherein said spring has a first portion wound in said support and a second unwound portion extending along said rod.
43. (New) The clamp of claim 42 wherein unwound portion is at least partly positioned in a seat or a groove of said rod.
44. (New) The clamp of claim 41 wherein the first end of the spring is rotatably supported on the support.
45. (New) The clamp of claim 41 further including a handle on said support and a drive arm movable relative to said handle for moving the movable jaw toward said first jaw, said handle and said drive arm being operable by one hand.
46. (New) A clamp comprising:
a support having a handle and supporting a first jaw;
a rod supported by said support for relative movement relative to said support;
a movable jaw supported on said rod;
a drive arm movable relative to said support where actuation of said drive arm moves said movable jaw toward said first jaw;

a spring for moving said rod to move said movable jaw toward said first jaw, said spring having a first end and a second end, said first end being supported in said support and said second end being connected external of said support for moving said rod.

47. (New) The clamp of claim 46 further including a release lever occupying a first position in which it engages the rod for holding the rod in a stationary position.
48. (New) The clamp of claim 47 wherein said release lever occupies a second position in which it is disengaged from the rod to allow the spring to move the rod.
49. (New) The clamp of claim 46 wherein said spring has an unwound portion that is at least partly positioned in a seat or a groove of said rod.
50. (New) The clamp of claim 46 wherein the first end of the spring is rotatably supported on the support.